



Shelter Site Security Solutions

Access control and security solutions for your remote equipment shelters and buildings. The SES smartphone & tablet application, enterprise software, locking hardware, and military-grade Bluetooth® encryption provide efficient, secure, and authorized access to sites anywhere in the world.

High Security Flexible Hardware

AFFORDABLE HIGH SECURITY SHELTER AND BUILDING TYPES

- Lever Locks
- Push to Exit Device (Crash Bar)
- Physical Key Override
- Anti-Pry Bracket Protected
- Single and Triple-Point Locking Mechanisms
- Latch Guards & Hinge Protectors
- ADA, Fire, UL, FEMA and ANSI Compliant

SUPPORT FOR ALL SHELTER AND BUILDING HARDWARE

- Stand-Alone or In-Building
- Secures any Number of Outward or Inward Swinging Doors
- Integrates with Commercial Electronic Locking Hardware



2 & 4 Channel Surface Mounted Controllers



High Security Electrified Lever



High Security Square Bolt with Push Bar

Key Features

- Easy to use Smartphone Application
- Identity and Access Software (IAS) Deployable on-Premise or in Cloud
- Robust UL294 & NEBS Certified Access Control Hardware
- Flexible and Scalable Platform
- Integrates with Customer Data Management Systems

Key Benefits

- Site History & Data Analytics
- Reduce Field Service Cost
- Decrease Theft & Vandalism
- Eliminate Burdensome Key Management
- Prevents False Alarms



Access Control Unit (ACU)

Physical

- Surface Mount
 - 2 Channel L5.71", W3.60", H2.17"
 - 4 Channel L9.92", W5.80", H2.17"

Environmental

- Operating Temperature Range -40°C to 70°C
- Enclosures NEMA4x Rated

Power

- Input
 - Supports 24V & -48V
 - Voltage Range 18V to 57V
- Output
 - 0 to 24V
- Internal Battery Backup

Certifications

- UL294 Level III (US & Canada): 7th Edition, 2018
- MET-C LISTED – FILE E114590
- CAN/ULC-60839-11-1:2016 & UL/CSA 60950-1-Second Edition
- Telecordia NEBS GR-3108-CORE, Issue 3, April 2013
- Telecordia NEBS GR-1089-CORE, Issue 6, May 2011, Section 1, 2, 3

Regulatory

- Bluetooth® FCC ID: QOQBLE112
- United States (FCC) Complies with Part 15 of the FCC Rules
- Canada (IC) Complies with Industry Canada license-exempt RSS Standards

Door Locking Hardware

Lock Types

- Cylindrical Lever Locks
 - Fail-Secure
 - Patented Free-Wheeling Clutch
- Square Bolt Rim Panic Exit Devices
 - Fail-Secure
 - SquareBolt® Technology
 - 1 & 3 Point Latching
 - Motorized Electric Latch Retraction (MELR) Door Kit Options
- Medeco X4 7-Pin SFIC Core
 - Dedicated No-Copy Keying Options
 - Anti-Drill Cylinder

Certifications

- ANSI Grade 1
- ADA Compliant
- ANSI A117.1 Accessibility Code
- ANSI/BHMA: A156.115, A156.1151-W, A156.2 & A156.3
- UL FVSR/FVSR7, GXHX/GXHX7, 3 Hour Fire
- FEMA 320 Safe Room
- Hurricane and Tornado Rated

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